(I) Stipend per trainees per month

(a) Training in ITI, Community Polytechnic, Polytechnic Engg. Colleges, Toolroom, Technology Parks, National or States Level Technical Training Institutions, institutions run by reputed voluntary organisations and which are approved by Secretary (RD) of the State Government, Krishi Vigyan Kendras, Agriculture Colleges, Universities and other institutions specially approved by SLCC upto Rs. 500/-.

(b) Training in other recognised and registered institutions not covered by (a) upto Rs. 350/-.

(c) Training with master craftsmen upto Rs. 200/-.

(ii) Honorarium for training institutions mentioned in 1(a) per trainee per month upto Rs. 300/-

Honorarium for training institutions mentioned in (b) upto Rs. 200/-

(iii) Honorarium to master craftsman per trainee per month upto Rs. 100/-

(iv) Reward for master craftsman per trainee per course upto Rs. 50/-

(v) Allowance for raw material per trainee per course Rs. 75/- per month upto a maximum of Rs. 600/-

(vi) Allowance for toolkits upto Rs. 800/-

(vii) Daily allowance in the case of training for rural artisans under the scheme of Supply of Improved Toolkits Rs. 30 per day subject to a ceiling of Rs. 450/-

(viii) Distributions of sale proceeds of articles produced by the trainees during the training period:

50% to the trainee,
50% to the trainer
or training institutions.

**Production and demand of Petroleum Products**

2149. SHRI SANJAY DALMIA: Will the PRIME MINISTER be pleased to state:

(a) the total production and demand of crude oil in the country during each of the last three years;

(b) whether production of crude oil has been increasing continuously;

(c) if not, the reasons therefor;

(d) the percentage of domestic demand of petroleum products likely to be met by indigenous production; and

(e) the manner in which the full demand for crude oil is likely to be met?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI T. R. BAALU): (a) to (c) The crude oil production and its demand by refineries has been increasing during the last three years as given under—

(Figures in MMT)

| | Production of crude oil | Demand of crude oil by refineries |
|---|---|---|
| 1993-94 | 27.026 | 54.3 |
| 1994-95 | 32.24 | 56.4 |
| 1995-96 | 35.15 | 58.7 |

(d) Approximately 41.6% of the demand for crude oil is likely to be met through indigenous production during 1996-97.

(e) The demand of crude oil over and above indigenous availability is to be met through imports.